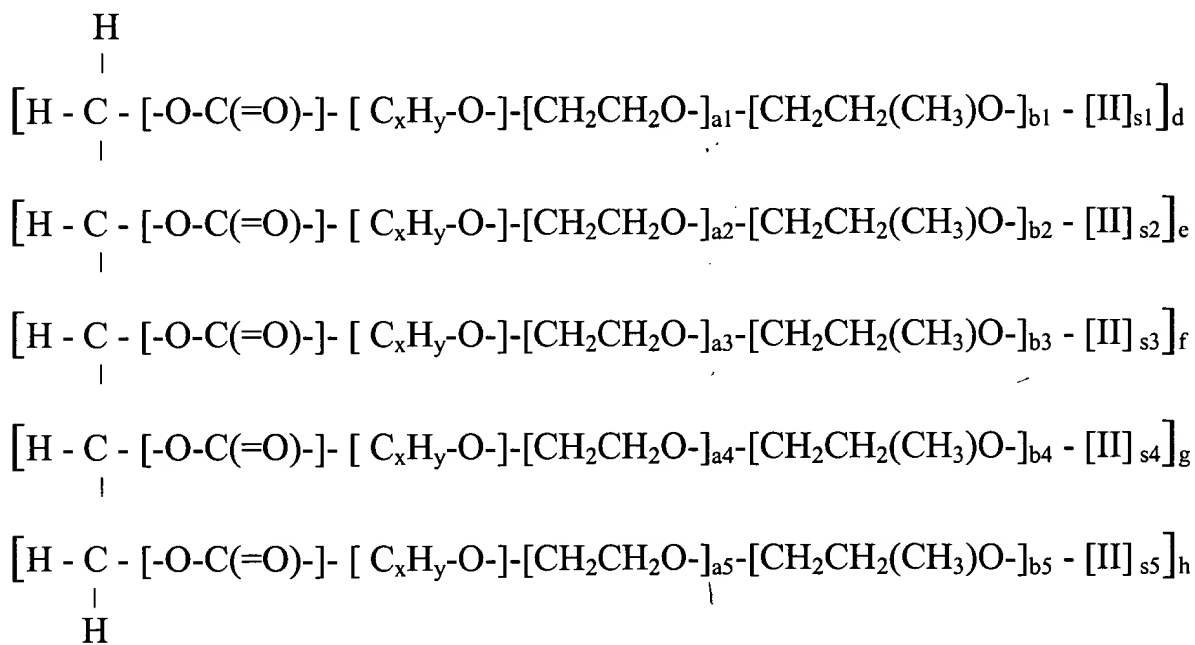## CLAIM AMENDMENTS

Claims 1-10 (canceled)

Claim 11 (currently amended): A method of dewrinkling and providing rewrinkling resistance to a fabric comprising the steps of

    a) providing a target fabric;

    b) spray-contacting said target fabric of step "a" with a non-film forming

composition ~~comprising~~ <u>consisting essentially of</u> water and a fiber lubricant/plasticizer; wherein

said fiber lubricant/plasticizer is selected from the group consisting of high density polyolefin

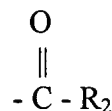waxes, at least one compound that conforms with the following Formula (A)

(A)

$$\left[\text{H} - \underset{|}{\overset{\overset{\displaystyle H}{|}}{C}} - [\text{-O-C(=O)-}]- [\ C_xH_y\text{-O-}]\text{-}[CH_2CH_2O\text{-}]_{a1}\text{-}[CH_2CH_2(CH_3)O\text{-}]_{b1} - [II]_{s1} \right]_d$$

$$\left[\text{H} - \underset{|}{C} - [\text{-O-C(=O)-}]- [\ C_xH_y\text{-O-}]\text{-}[CH_2CH_2O\text{-}]_{a2}\text{-}[CH_2CH_2(CH_3)O\text{-}]_{b2} - [II]_{s2} \right]_e$$

$$\left[\text{H} - \underset{|}{C} - [\text{-O-C(=O)-}]- [\ C_xH_y\text{-O-}]\text{-}[CH_2CH_2O\text{-}]_{a3}\text{-}[CH_2CH_2(CH_3)O\text{-}]_{b3} - [II]_{s3} \right]_f$$

$$\left[\text{H} - \underset{|}{C} - [\text{-O-C(=O)-}]- [\ C_xH_y\text{-O-}]\text{-}[CH_2CH_2O\text{-}]_{a4}\text{-}[CH_2CH_2(CH_3)O\text{-}]_{b4} - [II]_{s4} \right]_g$$

$$\left[\text{H} - \underset{\overset{|}{\displaystyle H}}{C} - [\text{-O-C(=O)-}]- [\ C_xH_y\text{-O-}]\text{-}[CH_2CH_2O\text{-}]_{a5}\text{-}[CH_2CH_2(CH_3)O\text{-}]_{b5} - [II]_{s5} \right]_h$$

wherein $d = f = h = 1$; $e = 0$ or 1; $g = 0$ or 1; $2 \leq x \leq 20$; $(2x-4) \leq y \leq 2x$; and

$$\Sigma \, a_i \geq 8 \quad \text{and} \quad \frac{\Sigma \, a_i \, (44)}{\Sigma \, a_i \, (44) + \Sigma \, b_i \, (56)} \geq 0.6;$$

wherein structure [II] is H, CH_3, or

$$\begin{array}{c} O \\ \parallel \\ - C - R_2 \end{array}$$

wherein $R_2 = C_pH_q$ such that $1 \leq p \leq 20$, $2p - 3 \leq q \leq 2p+1$, and $s_i = 0$ or 1;

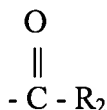at least one compound that conforms with the following Formula (B)

(B)

$$[\, I \,] - [CH_2CH_2O-]_{ai}-[CH_2CH_2(CH_3)O-]_{bi} - [II]_{si}$$

wherein structure [I] is H , CH_3O, or $R_1(O)_c$;

wherein $R_1 = C_nH_m$, and $2 \leq n \leq 20$, $(2n-4) \leq m \leq 2n+1$, $1 \leq c \leq 5$, and

$$\Sigma \, a_i \geq 8, \quad \text{and} \quad \frac{\Sigma \, a_i \, (44)}{\Sigma \, a_i \, (44) + \Sigma \, b_i \, (56)} \geq 0.6;$$

wherein and Structure [II] is H, CH_3, or

$$\begin{array}{c} O \\ \parallel \\ - C - R_2 \end{array}$$

wherein $R_2 = C_pH_q$ such that $1 \leq p \leq 20$, $2p - 3 \leq q \leq 2p+1$, and $s_i = 0$ or 1;

wherein when Structure I is not H or CH_3, or Structure II is not H or CH_3, then $1 \leq i \leq c$

$$\Sigma \, a_i \geq 8 \quad \text{and} \quad \frac{\Sigma \, a_i \, (44)}{\Sigma \, a_i \, (44) + \Sigma \, b_i \, (56)} \geq 0.6; \quad \text{wherein when Structure I is H or}$$

CH_3O and Structure II is H, then i = 1 and a (44) + b (56) µ 8000 and

$$\frac{a\,(44)}{a\,(44) + b\,(56)} \geq 0.6;$$

and any mixtures thereof.

Claim 12 (original): The method of Claim 11 wherein said fiber lubricant/plasticizer exhibits a HLB of greater than or equal to 8.0.

Claim 13 (original): The method of Claim 11 wherein said fiber lubricant/plasticizer is a high density polyolefin wax.

Claim 14 (original): The method of Claim 12 wherein said fiber lubricant/plasticizer is selected from the group consisting of alkoxylated fatty acid esters, alkoxylated fatty acid esters, polyoxyalkylene waxes, emulsified high density polyethylenes, alkoxylated alcohols, blends of any such compounds with salts, and any mixtures thereof.

Claim 15 (original): The method of Claim 14 wherein said fiber lubricant/plasticizer is ethoxylated castor oil.

Claim 16 (original): A fabric treated in accordance with the method of Claim 11.

Claim 17 (original): A fabric treated in accordance with the method of Claim 12.

Claim 18 (original): A fabric treated in accordance with the method of Claim 13.

Claim 19 (original): A fabric treated in accordance with the method of Claim 14.

Claim 20 (original): A fabric treated in accordance with the method of Claim 15.